

ANNOUNCEMENT

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The 4th Announcement of the 64th Annual Meeting of the Japan Wood Research Society in Matsuyama

Date: March 13–15, 2014

Venue: Faculty of Education Main Bldg. Ehime University (Oral Presentation, Exhibition) and Himegin Hall Matsuyama city (Poster Presentation, Prize and Award Ceremony, Symposium), Matsuyama, Japan

Date	March 13 (Thu)	March 14 (Fri)		March 15 (Sat)	
Venue	A. Himegin Hall B. [Banwuet] ANA Hotel Matsuyama	A. Faculty of Education Main Bldg. Ehime University B. [Wood Science Mixer] University cafeteria “Setolian”		A. Faculty of Education Main Bldg. Ehime University B. [Closing ceremony] Green Hall	
Morning	Presentation (Poster) 9:00–12:00	Presentation (Oral) 8:30–12:00	Corporate Exhibition 9:00–12:00	Presentation (Oral) 8:30–12:00 Closing Ceremony 12:10–12:40	Corporate Exhibition 9:00–12:00
Afternoon	Presentation (Poster) 12:00–14:00 Prize and Awards Ceremony 13:30–14:30 Symposium 15:00–17:30	Presentation (Oral) 13:00–17:45	Corporate Exhibition 13:00–17:00	Research Group Meetings 12:45–16:30	
Evening	Banquet 18:30–20:30	Wood Science Mixer 18:00–20:30			

Symposium: “Rebuilding the design of residential houses, public school, and the education program for the local community” Free admission

Schedule: March 13, 2014(15:00–17:30)

Venue: Himegin Hall Matsuyama city

Please refer to the following web site for all information concerning the 64th Annual Meeting of the Japan Wood Research Society in Matsuyama:

<http://www.jwrs.org/wood2014/>

For the Organizing Committee:

Prof. Dr. Sanro Tachibana (Chief), Faculty of Agriculture, Ehime University.

Prof. Dr. Masatoshi Sugimori (Executive Chief), Faculty of Agriculture, Ehime University.

Associate Prof. Dr. Kazutaka Itoh (Secretary), Faculty of Agriculture, Ehime University.

E-mail: wood2014@jwrs.org

The Announcement of the XXVIIth International Conference on Polyphenols in Nagoya (Joint Conference 8th Tannin Conference, 2014 Nagoya)

Date: September 2–6, 2014

Venue: Toyoda Auditorium, Symposium and Noyori Conference Hall, Nagoya University (Nagoya, Aichi, 464-8601, Japan)

The Japan Wood Research Society (JWRS) takes great pleasure in inviting all members of our society with an interest in the science of polyphenols to attend the XXVIIth International Conference on Polyphenols as a joint sponsor that will be held from September 2 to 6, 2014, Nagoya, Aichi, Japan.

Contact for Enquiries regarding the Conference

Organizing Committee of ICP2014

Head of the Secretariat: Prof. Kazuhiko Fukushima (Graduate School of Bioagricultural Sciences, Nagoya University) Furo-cho, Chikusa-ku, Nagoya, Aichi 464-8601, Japan

Fax: (+81)52-789-4163 E-mail: kazu@agr.nagoya-u.ac.jp

Due dates: February 28, 2014 for the entry of presentation with an abstract

May 31, 2014 for early bird registration

For more detail information, please visit <http://is.nagoya-u.ac.jp/icp2014/>

***Mokuzai Gakkaishi* (Journal of the Japan Wood Research Society)**

Mokuzai Gakkaishi is another official journal of the Japan Wood Research Society. This journal publishes original articles, notes, review articles, and announcements from the Society in Japanese but with English abstracts, tables, and figure captions for original reports. Contents of the latest issue of *Mokuzai Gakkaishi* are as follows:

Volume 60 Number 1 2014

Category I

T. Momoi, H. Ohbayashi, T. Tochigi, J. Kobayashi, T. Shiokura

Dendrochronological study on tree growth responses to climate in Okutama, Tokyo II: Relationships between climate and tree-ring information for seven tree species

Y. Suzuki, K. Kuroda, T. Takano, C. Zhang, T. Suzuki, M. Takeda

A simple method for estimating the radioactive contamination level of a standing tree by measuring its surface contamination density

Category II

H. Ido, H. Nagao, S. Miura, A. Miyatake

Compressive strength properties perpendicular to the grain of cross-laminated timber (CLT) composed of sugi laminations

K. Ando, N. Hattori

Effects of laser incising on lumber strength II: Bending strength of square lumber

Y. Yanagawa, K. Mitsuna, H. Wada

Results of 10 year outdoor exposure tests for sugi glulamII: Distribution form and rate of decline of shear strength

Category III

H. Suyama

Nondestructive evaluation of the heartwood color of standing sugi trees by using the lateral impact vibration method

Y. Kameyama, Y. Andou, H. Ohno, Y. Anzai, F. Ishiguri, S. Yokota, K. Iizuka

Effects of sawn splits on buckling, bending, and shearing properties in full-size squared lumber of hinoki (*Chamaecyparis obtusa*)

K. Hashida, M. Tabata, Y. Kubojima, R. Makino, S. Kubo, Y. Kataoka, M. Tonosaki, S. Ohara

Dyeing properties for fabrics of the wood of *Toxicodendron vernicifluum*